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IN THE CLAIMS:

1. (Currently Amended) A storage system comprising:

one or more pages, where each of the pages includes a front face and a back face, and where each page of the pages includes at least

- a) one or more storage-device-holding spaces adapted to hold a plurality of storage devices; and
- b) a holder arrangement formed within the page, or attached to the page, along more than one direction other than perpendicular to the front face of the page, that creates separate descriptive matter media-holding spaces, each in spatial association with a respective one of said storage-device-holding spaces, which holder arrangement is adapted to allow placing descriptive matter media into said spaces, and remove said descriptive matter media from said spaces, at will, without having the placed descriptive matter media fall out of said spaces during normal handling of said each page.

2. (Original) The storage system of claim 1 where each of said storage-device-holding spaces is a cavity that is accessible from a chosen face of said page.

3. (Original) The storage system of claim 2 said cavity is generally cylindrical.

4. (Original) The storage system of claim 2 where said cavity comprises a cylindrical cavity and an additional cavity that joins the cylindrical cavity.

5. (Original) The storage system of claim 1 where one or more storage-device-holding spaces are formed from a single cavity within said page that is partitioned.

6. (Currently Amended) A storage system having a plurality of pages, where each page of said pages includes a front page and a back page and further comprises:
one or more storage-device-holding spaces adapted to hold a plurality of storage devices, formed from a cavity encased in the page and an associated opening in the

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page's encasement of the cavity that enables said cavity to accept said storage devices; and

a holder arrangement that creates separate descriptive matter media-holding spaces in such association with said storage-device-holding spaces that when an object that includes descriptive information is placed in a media-holding space, and a storage device is placed in an associated one of said storage-device-holding spaces then the object at least partially covers the storage device, or the storage device at least partially covers the object.

7. (Original) The storage system of claim 6 wherein each of said openings that are part of the storage-device-holding spaces has an elongated shape.

8. (Original) The storage system of claim 6 where the openings associated with cavities are in the shape of slits.

9. (Original) The storage system of claim 7 where said openings that have elongated shapes have their long dimension at a common angle, greater than zero and less than 90 degrees, with respect to an edge of said page.

10. (Original) The storage system of claim 6 wherein said holder arrangement comprises a second cavity in said page, with a plurality of descriptive-matter-media-holding openings in said page coupled to said second cavity, with each of said descriptive-matter-media-holding openings being in same spatial proximity to a different one of said storage-device-holding spaces.

11. (Currently Amended) A storage system including, *inter alia*, one or more pages, where each page of the pages comprises:

a first layer;

a second layer, substantially superimposed on, and attached to, said first layer, that includes N storage-device-holding elements of substantially identical in shape and size, N being an integer greater than one; and

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a holder arrangement, constructed to be an integral part of said second layer or attached to said second layer along more than one direction, that creates N descriptive-matter-media-holding spaces of a selected shape and size that are spatially situated to have a readily apparent 1 to 1 correspondence with said N storage-device-holding elements.

12. (Original) The storage system of claim 11 where each of said storage-device-holding elements is a cutout in said second layer.

13. (Original) The storage system of claim 12 where said cutout is generally circular.

14. (Original) A storage system including, *inter alia*, one or more pages, where each page of the pages comprises:

a first layer;
a second layer, substantially superimposed on, and attached to, said first layer, that includes a plurality of storage-device-holding elements; and
a holder arrangement, constructed to be an integral part of said second layer or attached to said second layer along more than one direction, that creates descriptive-matter-media-holding spaces, where each of said storage-device-holding elements is a generally circular cutout in said second layer, with an additional cutout that joins the circular cutout.

15. (Original) The storage system of claim 14 where said additional cutout form a part of a second, generally circular, cutout.

16. (Original) The storage system of claim 12 where said cutout is an elongated, generally rectangular, or oval, slit.

17. (Original) The storage system of claim 11 where said holder arrangement includes a third layer that is affixed to said page over said storage-device-holding spaces

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to create a plurality of pockets, each of said pockets being in spatial association with one of said storage-device-holding spaces.

18. (Original) A storage system including, *inter alia*, one or more pages, where each page of the pages comprises:

a first layer;

a second layer, substantially superimposed on, and attached to, said first layer, that includes a plurality of storage-device-holding elements; and

a holder arrangement, constructed to be an integral part of said second layer or attached to said second layer along more than one direction, that creates descriptive-matter-media-holding spaces, where said holder arrangement includes a third layer that is affixed to said page over said storage-device-holding spaces to create a plurality of pockets, each of said pockets being in spatial association with one of said storage-device-holding spaces, and wherein each of said pages is in the shape of a rectangle, or a square, and said third layer is circular.

19. (Original) The storage system of claim 18 where said third layer is affixed to said second layer along four pair-wise substantially orthogonal directions emanating from a center region of said page.

20. (Original) A storage system including, *inter alia*, one or more pages, where each page of the pages comprises:

a first layer;

a second layer, substantially superimposed on, and attached to, said first layer, that includes a plurality of storage-device-holding elements; and
a holder arrangement, constructed to be an integral part of said second layer or attached to said second layer along more than one direction, that creates descriptive-matter-media-holding spaces, wherein said holder arrangement comprises:

a third layer, attached to said second layer, that partially covers said cutouts; and
a fourth layer, attached to said third layer.

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21. (Original) The storage system of claim 20 where said third layer is affixed to said second layer along four pair-wise substantially orthogonal directions from a center region of said second layer, and said fourth layer is affixed to said third layer along four pair-wise substantially orthogonal directions from said center region of said second layer

22. (Original) The storage system of claim 20 where said third layer and said fourth layer are discs.

23. (Original) The storage system of claim 22 where diameter of the third layer disc is larger than the diameter of said fourth layer disc.

24. (Original) The storage system of claim 11 wherein said second layer is attached to said first layer to form a plurality of said storage-device-holding spaces, and wherein said second layer includes openings that provide access to said storage-device-holding spaces.

25. (Original) The storage system of claim 11 wherein said second layer includes openings, and said page includes a third layer, interposed between said first layer and said second layer, where said third layer is attached to said second layer to form a plurality of said storage-device-holding spaces in spatial association with said openings.

26. (Original) The storage system of claim 25 wherein said third layer comprises a plurality of separate pieces that are attached to said second layer to form said plurality of said storage-device-holding spaces.

27. (Original) The storage system of claim 26 wherein said holder arrangement includes a plurality of openings in said second layer, one for each of said storage-device-holding spaces.

28. (Original) The storage system of claim 11 wherein said holder arrangement means is a plurality of openings in said second layer, each of said openings being formed

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by cutting said second layer along a curve, or along at least two intersecting line segments, to form a flap, and folding the flap so as to position said flap between said first layer and said second layer.

29. (Original) The storage system of claim 1 further comprising:
a cover, and
a fastener for attaching said one or more pages to said cover.

30. (Original) The storage system of claim 29 wherein said fastener allows the addition, or the removal, of one or more of said pages from said storage system.

31. (Canceled) .

32. (Currently Amended) A storage system that includes ~~at least~~ one or more pages where each page of the pages comprises:

a) one or more storage device-holding spaces, each of the spaces adapted to hold a storage device; and
b) descriptions-holding means that creates a separate descriptive-matter-media-holding space in association with each of the media-holding spaces, characterized in that placement by a user of a descriptive matter medium into a chosen descriptions-holding space of said plurality of descriptions-holding spaces is unhindered by the presence of a storage device in a media-holding space that is associated with said chosen descriptions -holding space, and further characterized in that the association of all of the descriptions-holding means with their respective media-holding spaces is substantially the same physical spatial association.

33. (Original) A storage system comprising:

one or more pages where each of the pages includes

a) N storage-device-holding spaces adapted to hold a plurality of storage devices, where N is three or more; and

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- b) a layer element that is affixed to said page, over said storage-device-holding spaces, to create N pockets, each of said pockets being in readily apparent spatial association with a different one of said storage-device-holding-spaces.

34. (Original) The storage system of claim 33 wherein each of said pages is in the shape of a rectangle, or a square, and said layer element is circular.

35. (Original) The storage system of claim 34 where said layer element is affixed to said page along four pair-wise substantially orthogonal directions from a center region of said page.

36. (Original) The storage system of claim 33 where said layer element comprises four sub-elements that are attached to corners of said page.

37. (Currently Amended) A storage system comprising:
one or more pages, where each of the pages includes a front face and a back face,
and where each page of the pages includes at least
a) one or more storage-device-holding spaces adapted to hold a plurality of electronic storage devices; and
b) a holder arrangement formed within the page, or attached to the page, along more than one direction in the plane of said page, that creates separate descriptive matter media-holding spaces in 1-to-1 association with said storage-device-holding spaces, and substantially at the same physical spatial association with said storage-device-holding spaces, which holder arrangement is adapted to allow placing descriptive matter media into said spaces, and remove said descriptive matter media from said spaces, at will, without having the placed descriptive matter media fall out of said spaces during normal handling of said each page.

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38. (Currently Amended) A storage system having a plurality of pages, with each page of the one or more pages comprising:

N distinct storage-device-holding (SDH) spaces, each adapted to hold a storage device, where N is two or more; and

N descriptive-media-holding (DMH) spaces, where each DMH space has a corresponding different one of the SDH spaces, and is arranged to be in physical association with its corresponding SDH space that, when a storage device is placed in a SDH space and a descriptive media is placed in the associated DMH space, results in the descriptive media at least partially covering, or being covered by, the placed storage device, where the DMH spaces are adapted to allow placing descriptive matter media into said spaces, and remove said descriptive matter media from said spaces, at will, without having the placed descriptive matter media fall out of said spaces during normal handling of said each page.

39. (Original) The storage system of claim 38, where the SDH spaces are substantially identical cavities that are adapted to hold a disc-shaped device with a radius that is substantially the same as the radius of a compact disc.

40. (Original) The storage system of claim 38, where the SDH spaces are distinct pockets.

41. (Original) The storage system of claim 38, where the SDH spaces are substantially identical cavities that are adapted to hold a disc-shaped device.

42. (Original) The storage system of claim 38, where half of the N SDH spaces and their associated DMH spaces are on a first side of the page, and the other half are on a second side of the page.

43. (Currently Amended) A storage system having a plurality of pages, with each page of the one or more pages comprising:

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N distinct storage-device-holding (SDH) spaces, each adapted to hold a storage device, where N is two or more; and

N descriptive-media-holding (DMH) spaces, where each DMH space has a corresponding different one of the SDH spaces, and is arranged to be in physical association with its corresponding SDH space that, when a storage device and an object containing descriptive material are respectively placed in a SDH space and an associated DMH space, they occupy an area of said page that is less than the area of said page occupied by the storage device plus the area of said page occupied by the object, where the DMH spaces are adapted to allow placing descriptive matter media into said spaces, and remove said descriptive matter media from said spaces, at will, without having the placed descriptive matter media fall out of said spaces during normal handling of said each page.